

DEVICE WITH SHUTTER WINDING ABOUT A DRUM

Abstract

The invention relates to a shutter device co-operating with driving means enabling the shutter (1) to be displaced between an open position and a closed position, this shutter (1) being guided by a guide track (4, 5) and being designed to close off a bay (6) or other opening, this device comprising a drum (8) about which the shutter (1) is wound when the latter is in the open position forming a roll (31) made up of turns formed by successive layers of the shutter (1), and from which the shutter (1) can be unwound into its closed position, confining means being provided to prevent the turns from forming wrinkles as the shutter (1) is being displaced into the closed position and/or to prevent these turns from slipping relative to one another.

Figure 11